	CLASSIFICATION SECRET	
COUNTRY	East Germany REPORT	
TOPIC	Rechlin-Laerz Airfield	25X1
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EVALUATION	PLACE OBTAINED	25V1
DATE OF CONTER		25X1
DATE OBTAINED_	PREPARED 17 October 19	55
REFERENCES		25X1
PAGES5	ENCLOSURES (NO. & TYPE)	25/1
REMARKS		
	·	25X1
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	This is UNEVALUATED Information	25X1
	1. The following air activity and aircraft were observed a	
	Laerz airfield between 18 July and 14 September 1955: 18 July. At about 1400, individual jet fighters flying of several minutes, crossed over Mirow at altitudes bet and 300 meters.	25X1 at intervals ween 200
	Laerz airfield between 18 July and 14 September 1955: 18 July. At about 1400, individual jet fighters flying of several minutes, crossed over Mirow at altitudes bet and 300 meters. 19 July. Between 0800 and 1800, local flying was practi individual jet fighters.	25X1 at intervals ween 200 ced by
	Laerz airfield between 18 July and 14 September 1955: 18 July. At about 1400, individual jet fighters flying of several minutes, crossed over Mirow at altitudes bet and 300 meters. 19 July. Between 0800 and 1800, local flying was practi	25X1 at intervals ween 200 ced by fighters by jet es between
	Laerz airfield between 18 July and 14 September 1955: 18 July. At about 1400, individual jet fighters flying of several minutes, crossed over Mirow at altitudes bet and 300 meters. 19 July. Between 0800 and 1800, local flying was practi individual jet fighters. 25 July. From 0700 until about midnight, individual jet flew over Mirow. 26 July. Between 0530 and 1900, there was local flying fighters which flew at various intervals and at altitud 200 and 300 meters. At about 0600, a twin-engine aircra	at intervals ween 200 ced by fighters by jet es between ft came was aircraft jet of about individual f 4 jet
	Laerz airfield between 18 July and 14 September 1955: 18 July. At about 1400, individual jet fighters flying of several minutes, crossed over Mirow at altitudes bet and 300 meters. 19 July. Between 0800 and 1800, local flying was practi individual jet fighters. 25 July. From 0700 until about midnight, individual jet flew over Mirow. 26 July. Between 0530 and 1900, there was local flying fighters which flew at various intervals and at altitud 200 and 300 meters. At about 0600, a twin-engine aircrain for a landing. 1 August. Between 1000 and about midnight, local flying practiced by jet fighters. At about 1500, a twin-engine took off heading east. At about 1530, a formation of 11 fighters was observed flying over Mirow, at an altitude 500 meters. There were irregular distances between the aircraft of the formation. At about 1600, a formation of	at intervals ween 200 ced by fighters by jet es between ft came was aircraft jet of about individual f 4 jet 0 meters. observed een. A

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an altitude of a	out 200 1	neters.	• :		
by aircraft flying	ng individ being r	nd 1300, there was intensive and laully. During the afternoon the in-up at the airfield could be	he loud	•	
23 August. Indivinade throughout and 300 meters.	dual flighted day.	ghts apparently by 4 or 5 aircr The flight altitude ranged betw	raft were ween 200	•	
flying individua	ly over lading fie	veral jet fighters were involve Mirow. At about 1600, 2 jet fig Ld. A total of 48 jet fighters	gh ters	· ,	25X1
the aircraft were maintenance work southwestern hang	not mark was being gar. A woo	ced by national emblems. Assembly done on jet fighters in frontoden aircraft dummy without wir cilometer marker 6.4 of Retzow-	t of the		25X1
		nd 1800, individual flights wer ere was night flying.	re made.		
conducted by 2 or was more intensiv	3 jet f: ve air ac ndividual	and 1200, individual flights vighters. Between 1200 and 1400, tivity by 6 or 7 aircraft. Between flying was practiced by 2 jet at the field.	, there ween	. "	
6 September. Between B		and about midnight, local flighters.	ghts wer	•	
were observed from	m a dist	and 1300, a few individual flance. Between 1300 and 1800, the 3 or 4 jet fighters.			
were made. After including formation of the individual affew over Mirow a	1530, the lon flying for a sire of the longer than the latitude cossed over the longer than the longer than the latitude cossed over the longer than the longe	and 1530, individual local flight are was more intensive air acting by one flight at 1530 and 170 aft at 1600. The distances between 800 and 1,000 meters are Mirow at an altitude between	ivity 00 and ween e aircrai rs. At	ft	
by several jet f: At about 1500, al	ighters a bout 56 jo were obse	and 1900, individual flights we taltitudes between 300 and 500 et fighters, including those increed on the landing field. Two the first time.	O meters, nvolved		,
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10 September. Between 0900 and 1800, local flying was practiced by individual aircraft which took off at short intervals. No formation flights were made. At 0918, an II-28 crossed over Mirow at an altitude of 300 meters. Later on, the aircraft headed toward Rechlin-Laerz airfield.

12 September. A few flights were made during the morning.

13 September. Between 0700 and 1900, individual jet fighters were seen flying near the airfield.

14 September. Between 0900 and 1900, local flying was practiced. Three or 4 aircraft were continuously aloft, in spite of a thunderstorm.

2. The following air activity and aircraft were observed at Rechlin-Laerz airfield between 19 July and 13 August:

19 July. Between 0830 and 1800, individual local flights were made by jet fighters each of which remained aloft for about 10 minutes.

20 July. Between 0900 and 1630, there was local flying by individual aircraft. At 1800, a total of about 54 jet fighters were stationed at the field.

22 and 23 July. Individual local flights were made by jet fighters.

24 through 29 July. Individual aircraft made local flights of 10 to 15 minutes duration every day.

20 July. Between 0830 and 1600, individual jet fighters practiced local flying. At 1230, an element of 2 jet fighters was observed aloft.

<u>August</u>. Between 1700 and 1705, 20 jet fighters were seen flying in formation in the Rechlin-Laerz area, at an altitude of about 800 meters. There were 5 formations of 4 aircraft each. The distance and interval between the individual aircraft of a formation was one aircraft length and 2 wing spans respectively. At about 1715, 5 formations, of 4 aircraft each were seen flying in the vicinity of the field, at an altitude of about 300 meters. At about 1830, when air activity was discontinued, the total aircraft strength 6% about 60 jet fighters was observed. Two trucks were parked near the alert aircraft at the eastern end of the main runway. About 30 soldiers were also seen nearby.

2 and 3 August. There was local night flying from 2130 until after midnight. Four aircraft with set position lights were simultaneously aloft.

<u>4 August</u>. Between 1015 and 1430 and between 1530 and 1700, local individual flights of 5 minutes duration were made at intervals of about 10 minutes. The aircraft reached a flight altitude of up to about 2,500 meters.

5 August. Individual local flights were made throughout the day.

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6 August. It was inferred from the sounds of engines that only individual local flights were made from 0730 to 1530. The interval between the take-off and landing was about 6 minutes. Immediately after the landing, the next aircraft took off.

8 August. At about 0900, no air activity was observed. A total of about 49 jet fighters were seen on the field. A truck and about 15 soldiers were seen next to a 4 x 5 meter tent in the northeastern corner of the field. From 2100 until after midnight, there was intensive air activity by jet fighters, of which 4 were occasionally aloft at the same time.

9 August. Between 1100 and 1800, except for a break between 1430 and 1530, individual local flying was practiced by jet fighters.

11 August. At 1100, two formations of 4 aircraft each practiced flying over the field. The distance between the individual aircraft was 3 or 4 aircraft lengths and the interval 2 wing spans. The landings were made individually. Prior to 1430, and from 1530 to 1630, there was local flying by individual aircraft. At about 1800, approximately 55 jet fighters were seen on the landing field.

 $\underline{13~\rm August}.$ Between 0900 and 1400, individual local flights were made. At about 1330, there was a thunderstorm, but air activity was not discontinued. 1

3. On 11 August, the Token-type radar set was still observed on Sprott Mountain. At about 1800, the set was not in operation. A radio mast was seen about 400 meters east of the western gap in the fence of the flying land, about 100 meters north of the runway.

4. Between 1 and 26 August, there was intensive air activity at the field by MiG-15s, MiG-17s, Li-2s and II-28s. Almost every day, between 0400 and about 1600, and from nightfall until after midnight, flying was practiced. About 70 percent of the aircraft involved apparently belonged to Rechlin-Laerz airfield, while the remainder of these aircraft had come from other airfields. Air activity observed included, local flying at Rechlin-Laerz airfield and formation flying in elements of two, and formations of four aircraft at high altitudes, as well as firing by elements of two aircraft at towed sleeve targets. The aircraft of the individual elements simultaneously approached the sleeve target and crossed the course of the sleeve target in the rear from the right to the left side. Subsequently, the formation dispersed and the aircraft individually attacked the sleeve target from the left rear side, while firing bursts of fire of 7 or 8 rounds. After the attack, the aircraft assembled, while flying parallel to the towing plane. Individual stunt flights including bunts, recoveries and rolls were made; apparently in specific zomes. 1 It was noticed that the distances between the individual aircraft flying in formations were irregular and repeatedly changed. Since MiG-15s and MiG-17s were simultaneously aloft the following distinguishing features were definitely recognized on the MiG-17s:

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a. A more pronounced sweep back.	
o. A longer wing root.	
c. The longer section of the trailing edge of the wing which joins the fuselage at a right angle.	
d. The typical end of the fuselage, which projects beyond the trailing edge of the rudder assembly.	
e. The sound of the engine had a considerably lower pitch.	
Most MiG-17s had a section of their noses painted black approximate one third of the length between the leading edge of the air intake and the leading edges of the wings.	ly
At 1100 on 1 September, air activity was conducted by jet fighters. About 53 jet fighters and 3 II-28s were observed on the landing fig	1d. 1
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Comment. It is believed that Rechlin-Laerz airfield is still	25
occupied by a fighter division headquarters and two fighter	
regiments. There was intensive air activity mostly formation flying. Up to 60 MiG-15s and MiG-17s were observed on the landing	
field. The red aircraft was reported for the first time.	25
The 2 or 3 II-28s, which were also observed at other fighter	,
airfields in East Germany, act as targets for AAA and fighters.	
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